Contents of volume 13

Abe T, Tangoku A, Hayashi H, Takeda S, Yoshino S, Oka M: Esophageal perforation and mediastinal abscess following placement of a covered self-expanding metallic stent and radiation therapy in a cancer patient 1044
Abo Y → Kawamura YJ
Aboolian A → Ricci M
Ackroyd F → Sheridan R
Adler SN → Hazzan D
Aeberhard P, Klaiber C, Meyenberg A, Osterwalder A, Tschudi J: Prospective audit of laparoscopic totally extraperitoneal inguinal hernia repair: a multicenter study of the Swiss Association for Laparoscopic and Thoracoscopic Surgery (SALTC) 1115
Aerts R → Topal B
Agarwal A: Use of the laparoscope to perform intraoperative enteroscopy 1143
Aigrain Y → de Lagausie P
Akahoshi K → Ikeda Y
Aksoy AM → Özmen MM
Alis M → Kyzer S
Allen E → Cook CH
Allendorf JDF → Spivak K
Allendorf JDF, Bessler M, Horvath KD, Marvin MR, Laird DA, Whelan RL: Increased tumor establishment and growth after open vs laparoscopic surgery in mice may be related to differences in postoperative T-cell function 233
Aloni Y → Kyzer S
Alves A, Perniceni T, Godeberge P, Mal F, Lévy P, Gayet B: Laparoscopic Heller's cardiomyotomy in achalasia: is intraoperative endoscopy useful, and why? 600
Amamoto H → Sugawa C
Amano S → Fujisaki S
Amaral JF → Soares RL Jr
Amini M → Etter M
An T → Sugawa C
Anastasi A → Hüscher CGS
Ancona E → Cadrobbi R
Andreasen F → Lausten SB
Andrews CN, Anvari M, Dobranowski J: Laparoscopic Heller's myotomy or botulinum toxin injection for management of esophageal achalasia: patient choice and treatment outcomes 742
Angelini L, Lirici MM: The author replies (Letter) 1172
Anné T → Niville E
Ansay J → Azagra JS
Antosek LE → Cubano M
Anvari M → Andrews CN
Aprahamian M → Mutter D
Araki S → Nagai H
Arbit E → Huie F
Arcerito M → Patti MG
Arends NJT → van der Zee DC
Arezzo A → Schurr MO
Armstrong PA, Miller SF, Brown GR: Diaphragmatic hernia seen as a late complication of laparoscopic cholecystectomy 817
Arregui ME → Lucas SW
Artigas V → Targarona EM
Asao T, Yanagita Y, Nakamura J, Hosouchi Y, Takenoshita S, Nagamachi Y: Usefulness of a visceral mini-retractor accessible without trocar port during laparoscopic surgery (Letter) 91
Ash K → Rodriguez MI
Astudillo E → Fernández-Cruz L
Aucar JA → Villavicencio RT
Awad ZT → Tomonaga T
Awad ZT, Dickason TJ, Filipi CJ, Shiino Y, Marsh RE, Tomonaga T, Tasset MR, Mittal S: A combined laparoscopic–endoscopic method of assessment to prevent the complications of short esophagus 626
Azagra JS, Goergen M, Ansay J, De Simone P, Vanhaverbeek M, Devuyst L, Squelaert J: Laparoscopic gastric reduction surgery: preliminary results of a randomized, prospective trial of laparoscopic vs open vertical banded gastroplasty 555
Azagra JS, Goergen M, De Simone P, Ibañez-Aguirre J: Minimally invasive surgery for gastric cancer 351
Azzola M → Croce E

Baatar D → Matsumoto T
Baccarani U → Donini A
Baeten CGMI → Beets GL
Baillet P → Smadja C
Balagué C → Targarona EM
Balagué C, Targarona EM, Pujol M, Filella X, Espert JJ, Trias M: Peritoneal response to a septic challenge: comparison between open laparotomy, pneumoperitoneum laparoscopy, and wall lift laparoscopy 792
Baldan N → Cadrobbi R
Ballaux KEW → Van Den Bossche MRP
Bandoh T → Matsumoto T
Bärlehner E → Köckerling F
Barnes AC → Poulose BK
Barnwell JM → Urschel JD
Barr LL, Frame BC, Coulanjon A: Proposed criteria for preoperative endoscopic retrograde cholangiography in candidates for laparoscopic cholecystectomy 778
Barrat C → Catheline JM
Barrat C, Capelluto E, Champault G: Intraperitoneal thermal variations during laparoscopic surgery 136
Barrett WL → Halverson AL
Barrett WL → Vricella LA
Bartels A-M → Valla J-S
Barth C → Rau B
Bartolozzi C → Neri E
Bartram B → Cass OW
Basha G → Sheridan R
Basu C → Herron DM
Batra S → Nattakom T
Baumann R → Meyer C
Bax NMA → van der Zee DC
Bax T → Eshraghi N
Baxter PS → Bessell JR
Baxter PS → Mouton WG
Bealer JF → Rothenberg SS
Bebbe TM → Falcone RA Jr
Bechler J → Kamprath S
Beckingham IJ, Callanan M, Louw JA, Bornman PC: Laparoscopic cardiomyotomy for achalasia after failed balloon dilatation 493
Beets GL, Dirksen CD, Go PMNYH, Geisler FEA, Baeten CGMI, Kootstra G: Open or laparoscope preperitoneal mesh repair for recurrent inguinal hernia? a randomized controlled trial 323
Bell RCW, Hanna P, Mills MR, Bowrey D: Patterns of success and failure with laparoscopic Toupet fundoplication 1189
Belue JB → Huntington TR
Bemelman WA → Meijerink WJHJ
Benarroch G → Fernández-Cruz L
Bendinelli C → Iacconi P
Benitez LD, Edelman DS: Gaastroscopic-assisted laparoscopic wedge resection of B-cell gastric mucosa-associated lymphoid tissue (MALT) lymphoma 62
Berberoğlu M → Özmen MM
Berberoğlu M, Taner Ş, Dilek ON, Demir A, Sarı: Gasless vs gaseous laparoscopy in the treatment of hepatic hydatid disease 1195
Berci G, Rozga J: Miniature laparoscopy: quo vadis? The basic parameters of image relay and display systems 211
Bergamaschi R, Mårvik R, Johnsen G, Thoresen JEK, Ystgaard B, Myrvold HE: Open vs laparoscopic repair of perforated peptic ulcer 679
Bergamo C → Marassi A
Berguer R, Forkey DL, Smith WD: Ergonomic problems associated with laparoscopic surgery 466
Berrebi D → de Lagausie P
Berthou JC, Charbonneau P: Elective laparoscopic management of sigmoid diverticulitis: results in a series of 110 patients 457
Bessell JR → Mouton WG
Bessell JR, Ludbrook G, Millard SH, Baxter PS, Ubhi SS, Maddern GJ: Humidified gas prevents hypothermia induced by laparoscopic insufflation: a randomized controlled study in a pig model 101
Bessler M → Allendorf JDF
Bessler M → Spivak K
Bhanot P → Halverson AL
Bickel A, Eitan A: A simplified laparoscopic technique for mesh placement in ventral hernia repair 532
Biguzzi E → Marassi A
Birbas K → Davides D
Blanco I → Gleason NR
Blanco JI → Carbajo MA
Blaser A, Rosset P: Fatal carbon dioxide embolism as an unreported complication of retroperitoneoscopy 713
Blitz JB → Strickland P
Bloechle C → Gawad KA
Bloechle C → Strate T
Bloechle C, Kluth D, Holstein AF, Emmermann A, Strate T, Zornig C, Izbicki JR: A pneumoperitoneum perpetuates severe damage to the ultrastructural integrity of parietal peritoneum in gastric perforation-induced peritonitis in rats 683
Bobocescu E → Smadja C
Bobrzynski A → Wysocki A
Boggi U → Pietrabissa A
Bonjer HJ → Kazemier G
Book KS → Ng WT
Boppart SA, Deutsch TF, Rattner DW: Optical imaging technology in minimally invasive surgery: current status and future directions 718
Boraschi P → Neri E

Bornman PC → Beckingham IJ
Bothwell J → Fried GM
Boucaya V → Mac Cordick C
Bousquet J → Slim K
Bowrey D → Bell RCW
Boyce PJ → Palombo JD
Braccini G → Neri E
Brandt CP, Mittendorf EA: Endoscopic placement of nasojejunal feeding tubes in ICU patients 1211
Brealey J → Mouton WG
Breaud J → Valla J-S
Brem AS → Lessin MS
Bremner CG → Öberg S
Brennan EJ Jr → Khaitan L
Bresadola F → Donini A
Brody F, Rehm J, Ponsky J, Holzman M: A reliable and efficient technique for laparoscopic needle positioning 1053
Brody FJ → Chekan EG
Brody FJ → Tsangaris TN
Brody FJ, Chekan EG, Pappas TN, Eubanks WS: Conversion factors for laparoscopic splenectomy for immune thrombocytopenic purpura 789
Broering D → Strate T
Brooks DC: Laparoscopic herniorrhaphy: Where are we now? (Editorial) 321
Brown DL → Falcone RA Jr
Brown GR → Armstrong PA
Broze B → Foxius A
Bruch HP → Köckerling F
Bruch HP → Schwandner O
Brugger JJ → Goldblum D
Brunicardi FC → Reardon PR
Brunt LM, Quasebarth MA, Dunnegan DL, Soper NJ: Is laparoscopic antireflux surgery for gastroesophageal reflux disease in the elderly safe and effective? 838
Brunt M → Underwood RA
Bruyns J → Himpens J
Büchler MW → Schmid SW
Büchler MW → Uhl W
Budzynski A → Wysocki A
Buess G → Gossot D
Buess GF → Schurr MO

Cadière GB → Himpens J
Cadrobbi R, Zaninotto G, Rigotti P, Baldan N, Sarzo G, Ancona E: Laparoscopic treatment of lymphocele after kidney transplantation 985
Callanan M → Beckingham IJ
Camartin C → Mueller MD
Campos GMR → Katkhouda N
Camps J → Memon MA
Canin-Endres J, Salky B, Gattorno F, Edye M: Laparoscopically assisted intestinal resection in 88 patients with Crohn's disease 595
Capelluto E → Barrat C
Caramella P → Neri E
Carbajo MA, Martín del Olmo JC, Blanco JI, de la Cuesta C, Toledano M, Martin F, Vaquero C, Inglada L: Laparoscopic treatment vs open surgery in the solution of major incisional and abdominal wall hernias with mesh 250
Cardon A → Dion YM
Carlson MA → Frantzides CT
Carmalt HL → Hanney RM
Carobbi A → Pietrabissa A
Carrillo EH → Dixon M
Cass OW, Rowland K, Bartram B, Ross JR, Choe Y, Hall JD: Insertion, efficacy, and removal of a nonendoscopically removable percutaneous endoscopic gastrostomy (PEG) tube 516
Catheline JM, Turner R, Guettier C, Champault G: Autopsy can be performed laparoscopically 1163
Catheline JM, Turner R, Rizk N, Barrat C, Champault G: The use of diagnostic laparoscopy supported by laparoscopic ultrasonography in the assessment of pancreatic cancer 239
Célérier M → Gossot D
Cerdán G → Targarona EM
Chae FH, McIntyre RC Jr: Laparoscopic bariatric surgery (Editorial) 547
Chalkiadakis G → Petrakis I
Chami Z, Fabre JM, Navarro F, Domergue J: Abdominal laparoscopic approach for thoracic epiphrenic diverticulum 164
Champault G → Barrat C
Champault G → Catheline JM
Chan ACW → Lee DWH
Chang C-H → Ho ACY
Chang JHT → Rothenberg SS
Charbonneau P → Berthou JC
Charuzi I → Kyzer S
Cheah WK → Ngoi SS
Chekan EG → Brody FJ
Chekan EG, Nataraj C, Clary EM, Hayward TZ, Brody FJ, Stamat JC, Fina MC, Eubanks WS, Westcott CJ: Intraperitoneal immunity and pneumoperitoneum 1135
Cheli M → Valla J-S
Chen Y-J → Huang T-J
Childers BJ → Oberg KC
Chipponi J → Slim K
Choe Y → Cass OW
Chosy SG → Lee FT Jr
Chrysos E → Xynos E
Chu J-J → Ho ACY
Chung HJ → Gorski YC
Chung RS, Rowland DY: Meta-analyses of randomized controlled trials of laparoscopic vs conventional inguinal hernia repairs 689
Chung SCS → Lee DWH
Chung SCS: Therapeutic endoscopy: recent advances (Editorial) 637
Chung SSC → Wong SKH
Clary EM → Chekan EG
Clements RH → Garrard CL
Clements RH → Richards WO
Çöl C → Özmen MM
Colantonio AL → Vosswinkel JA
Conlon KC → Labow DM
Contini S, Dalla Valle R, Zinicola R: Unexpected gallbladder cancer after laparoscopic cholecystectomy: an emerging problem? Reflections on four cases 264
Contini S, Sarli L: The author replies (Letter) 1171
Cook CH, Melvin WS, Groner JI, Allen E, King DR: A cost-effective thoracoscopic treatment strategy for pediatric spontaneous pneumothorax 1208
Corno V → Donini A
Cotton PB → Tang H
Coulanjon A → Barr LL
Crabtree JH, Fishman A: Videolaparoscopic implantation of long-term peritoneal dialysis catheters 186
Crabtree JH, Fishman A: Videoscopic surgery under local and regional anesthesia with helium abdominal insufflation 1035
Cresswell AB, Macmillan AIM, Hanna GB, Cuschieri A: Methods for improving performance under reverse alignment conditions during endoscopic surgery 591
Croce E → Cuschieri A
Croce E, Golia M, Russo R, Azzola M, Olmi S, De Murtas G: Duodenal perforations after laparoscopic cholecystectomy 523
Crookes PF → Öberg S
Cubano M, Poulose BK, Talamini MA, Stewart R, Antosek LE, Lentz R, Nibe R, Kutka MF, Mendoza-Sagaon M: Long distance telementoring: a novel tool for laparoscopy aboard the *USS Abraham Lincoln* 673
Cuesta MA → Meijerink WJHJ
Cuschieri A → Cresswell AB
Cuschieri A → Emam TA
Cuschieri A → Gossot D
Cuschieri A → Hanna GB
Cuschieri A → McFayden BV Jr
Cuschieri A → Pietrabissa A
Cuschieri A: "To each his own" will fall short of the mark in the next millennium (Editorial) 443
Cuschieri A, Lezoche E, Morino M, Croce E, Lacy A, Toouli J, Faggioni A, Ribeiro VM, Jakimowicz J, Visa J, Hanna GB: E.A.E.S. multicenter prospective randomized trial comparing two-stage vs single-stage management of patients with gallstone disease and ductal calculi 952

D'Hont C → Peillon C
Dalla Valle R → Contini S
Dallemagne B → Tomonaga T
Dams A → Niville E
Darzi A → Gould SWT
Darzi A → Puttick MI
Darzi A → Taffinder NJ
Davides D → Vezakis A
Davides D, Birbas K, Vezakis A, McMahon MJ: Routine low-pressure pneumoperitoneum during laparoscopic cholecystectomy 887
Davides D, Dexter SPL, Vezakis A, Larvin M, Moran P, McMahon MJ: Micropuncture laparoscopic cholecystectomy 236
Davidson JM → Garrard CL
Davies N → Watson DI
Davis K Jr → Falcone RA Jr
de la Cuesta C → Carbajo MA
de Lagausie P, Berrebi D, Geib G, Sebag G, Aigrain Y: Laparoscopic Duhamel procedure: management of 30 cases 972
De Murtas G → Croce E
De Simone P → Azagra JS
De Simone P, Donadio R, Urbano D: The risk of gallbladder perforation at laparoscopic cholecystectomy 1099
Decker D, Lindemann C, Springer W, Low A, Hirner A, von Ruecker A: Endoscopic vs conventional hernia repair from an immunologic point of view 335
Deeik R → Tomonaga T
Deeik R → Memon MA
Delaitre BJ: Laparoscopic splenectomy (Letter) 827, 1173
DeMeester TR → Öberg S
DeMeester TR → Tomonaga T
Demir A → Berberoğlu M
Dempsey DT, Kalan MMH, Gerson RS, Parkman HP, Maier WP: Comparison of outcomes following open and laparoscopic esophagomyotomy for achalasia 747
den Boer KT, Herder JL, Sjoerdsma W, Meijer DW, Gouma DJ, Stassen HG: Sensitivity of

laparoscopic dissectors: what can you feel? 869
Derossis AM → Fried GM
Deutsch TF → Boppart SA
Deveney C → Eshraghi N
Devonshire DA → Tang H
Devuyst L → Azagra JS
Dexter SPL → Davides D
Dexter SPL, Martin IG, Leindler L, Fowler R, McMahon MJ: Laparoscopic enucleation of a solitary pancreatic insulinoma 406
Dexter SPL, Vucevic M, Gibson J, McMahon MJ: Hemodynamic consequences of high- and low-pressure capnoperitoneum during laparoscopic cholecystectomy 376
Di Carlo V → Marassi A
Dickason TJ → Awad ZT
Diener U → Patti MG
Dilek ON → Berberoğlu M
Dion YM, Cardon A, Gracia CR, Doillon C: A model for laparoscopic aortic aneurysm resection 654
Dion YM, Gracia C: Minimally invasive surgery and the vascular specialist (Editorial) 735
Dion YM, Hartung O, Gracia CR, Doillon CJ: Laparoscopic end-to-end aortobifemoral bypass with reimplantation of the inferior mesenteric artery: an experimental study 449
Dirksen CD → Beets GL
Dixon M, Carrillo EH: Iliac vascular injuries during elective laparoscopic surgery 1230
Dobranowski J → Andrews CN
Docimo SG → Micali S
Doillon C → Dion YM
Domergue J → Chami Z
Donadio R → De Simone P
Donchin Y → Holden JG
Donini A, Baccarani U, Terrosu G, Corno V, Ermacora A, Pasqualucci A, Bresadola F: Laparoscopic vs open splenectomy in the management of hematologic diseases 1220
Dorn J → Schurr MO
Douglas VD → Micali S
Dreher E → Mueller MD
Duclos B → Meyer C
Ducsay CA → Oberg KC
Dujon A → Peillon C
Duncan W → Jobe BA
Dunnegan DL → Brunt LM
Dunnegan DL → Underwood RA
Dunnegan DL → Wu JS
Dunsker SB → Ohtsuka T
Durup Scheel-Hincke J, Mortensen MB, Qvist N, Hovendal CP: TNM staging and assessment of resectability of pancreatic cancer by laparoscopic ultrasonography 967
Dye J → Puttick MI
Dymock RB → Mouton WG

Edelman DS → Benitez LD
Edye M → Canin-Endres J
Eichenlaub M → Matern U
Eidelman LA → Spivak H
Eijsbouts QAJ → Meijerink WJHJ
Eitan A → Bickel A
Eitan A → Geron N
El-Kadre L → Tinoco RC
Emam TA, Frank TG, Hanna GB, Stockham G, Cuschieri A: Rocker handle for endoscopic needle drivers: technical and ergonomic evaluation by infrared motion analysis system 658
Emmermann A → Bloechle C
Endo M → Izumi Y
Epanomeritakis E → Xynos E
Ermacora A → Donini A
Esaki S → Fujimoto T
Eshraghi N, Swanstrom LL, Bax T, Jobe B, Horvath K, Sheppard B, Deveney C: Topical treatments of laparoscopic port sites can decrease the incidence of incision metastasis 1121
Espert JJ → Balagué C
Espert JJ → Targarona EM
Etter M, Feussner H, Siewert JR: Guidelines for teleconsultation in surgery (Letter) 1254
EU Hernia Trialists Collaboration: Overview of randomized trials of inguinal hernia repair — a European Union Concerted Action: report of first collaborators' meeting, Nieuwegein, The Netherlands, October 16–17, 1998 1030
Eubanks T → Horgan S
Eubanks WS → Brody FJ
Eubanks WS → Chekan EG
Evans ML → Oberg KC
Eypasch E → Korenkov M
Eyskens E → Pauwels M

Fabre JM → Chami Z
Fagevik Olsén M, Josefson K, Lönroth H: Chest physiotherapy does not improve the outcome in laparoscopic fundoplication and vertical-banded gastroplasty 260
Faggioni A → Cuschieri A
Falcone RA Jr, Fegelman EJ, Nussbaum MS, Brown DL, Bebbe TM, Merhar GL, Johannigman JA, Luchette FA, Davis K Jr, Hurst JM: A prospective comparison of laparoscopic ultrasound vs intraoperative cholangiogram during laparoscopic cholecystectomy 784
Falcone T → Jerby BL
Falk GL → Neale ML
Fattouh F → Peillon C
Fegelman EJ → Falcone RA Jr
Feliu X → Memon MA
Felix EL, Harbertson N, Vartanian S: Laparoscopic hernioplasty: significant complications 328
Felix R → Rau B
Feo CV → Patti MG
Fernandez FF, Richter A, Freudenberg S, Wendl K, Manegold BC: Treatment of endoscopic esophageal perforation 962
Fernandez-Chacon JL → Martinez-Ramos C
Fernández-Cruz L, Saenz A, Taura P, Benarroch G, Astudillo E, Sabater L: Retroperitoneal approach in laparoscopic adrenalectomy: is it advantageous? 86
Ferrant A → Gigot J-F
Ferzli F, Sayad P, Nabagiez J: Needlescopic extraperitoneal repair of inguinal hernias 822
Ferzli G → Huie F
Ferzli G → Sayad P
Ferzli G, Sayad P, Vasisht B: The feasibility of laparoscoppic extraperitoneal hernia repair under local anesthesia 588
Ferzli GS → Usal H
Feussner H → Etter M
Feussner H → Omote K
Fielding GA, Rhodes M, Nathanson LK: Laparoscopic gastric banding for morbid obesity: surgical outcome in 335 cases 550
Figueras J → Pujol J
Filella X → Balagué C
Filipi CJ → Awad ZT
Filipi CJ → Tomonaga T
Fina MC → Chekan EG
Fink AS → Simon T
Fishman A → Crabtree JH
Fitzgibbons RJ Jr → Memon MA
Flach JM → Holden JG
Foley RW → Rodriguez MI
Forkey DL → Berguer R
Forse RA → Palombo JD
Fowler R → Dexter SPL
Foxius A, Ramboux A, Lefebvre Y, Broze B, Hamels J, Squifflet J-P: Hazards of laparoscopic adrenalectomy for Conn's adenoma: when enthusiasm turns to tragedy 715
Frame BC → Barr LL
Franco D → Smadja C
Frank TG → Emam TA
Frantzides CT, Richards CG, Carlson MA: Laparoscopic repair of large hiatal hernia with polytetrafluoroethylene 906
Freudenberg S → Fernandez FF
Freys SM, Fuchs KH, Heimbucher J, Thiede A: The author replies (Letter) 631
Freys SM: The author replies (Letter) 93
Fried GM, Derossis AM, Bothwell J, Sigman HH: Comparison of laparoscopic performance in vivo with performance measured in a laparoscopic simulator 1077
Fritsch S → Gossot D
Fuchs KH → Freys SM
Fuco V → Spivak H
Fujimoto T, Segawa O, Lane GJ, Esaki S, Miyano T: Laparoscopic surgery in newborn infants 773
Fujisaki S, Nezu T, Miyake H, Oida T, Tomita R, Amano S, Fukuzawa M: Laparoscopic treatment for common bile duct stones by transcystic papilla balloon dilatation technique 824
Fukuzawa M → Fujisaki S
Funahashi H → Imai T
Furuse A → Nakajima J
Futakawa N → Kawamura YJ

Gagner M → Naitoh T
Galloway K → Hunter JG
Garber SM → Halverson AL
García-Barrasa A → Pujol J
Garcia-Ruiz A → Gersin KS
Garcia-Ruiz A → Naitoh T
Garrard CL, Clements RH, Nanney L, Davidson JM, Richards WO: Adhesion formation is reduced after laparoscopic surgery 10
Gattorno F → Canin-Endres J
Gawad KA, Bloechle C, Strate T, Izbicki JR: Experimental antireflux surgery (Letter) 630
Gayet B → Alves A
Gedroyc W → Gould SWT
Geib G → de Lagausie P
Geisler FEA → Beets GL
Gellert K → Rückert JC
Genato R → Gorski YC
Germer C-T → Ritz J-P
Geron N, Reshef R, Shiller M, Kniaz D, Eitan A: The role of endoscopic retrograde cholangiopancreatography in the laparoscopic era 452
Gersin KS, Heniford BT, Garcia-Ruiz A, Ponsky JL: Missed lipoma of the spermatic cord: a pitfall of transabdominal preperitoneal laparoscopic hernia repair 585
Gerson RS → Dempsey DT
Gianello P → Gigot J-F
Gianotti L → Marassi A
Gibson J → Dexter SPL

Gibson JS → Vezakis A
Gigot J-F, Gianello P, Jamar F, Ferrant A: The author replies (Letter) 198
Ginier C → Valla J-S
Gitomirsky A → Siperstein A
Glaser K → Klingler PJ
Gleason NR, Blanco I, Allendorf JD, Lee SW, Zhai C, Bessler M, Whelan RL: Delayed-type hypersensitivity response is better preserved in mice following insufflation than after laparotomy 1032
Go PMNYH → Beets GL
Göbl S → Hollinsky C
Godeberge P → Alves A
Goergen M → Azagra JS
Goh P → Ngoi SS
Goldblum D, Brugger JJ: Bowel obstruction caused by dislocation of a suprapubic catheter 283
Golia M → Croce E
Golijanin D → Hazzan D
González P → Tuñón MJ
González–Gallego J → Tuñón MJ
Gonzalo–Orden M → Tuñón MJ
Gopegui M → Martinez–Ramos C
Gorski TF → Gorski YC
Gorski YC, Gorski TF, Chung HJ, Genato R: A new technique for intraoperative enteroscopy using a 12-mm trocar 724
Gossot D, Buess G, Cuschieri A, Leporte E, Lirici M, Marvik R, Meijer D, Melzer A, Schurr MO (The E.A.E.S. Technology Group): Ultrasonic dissection for endoscopic surgery 412
Gossot D, Fritsch S, Célérier M: Laparoscopic splenectomy: optimal vascular control using the lateral approach and ultrasonic dissection 21
Gould SWT → Taffinder NJ
Gould SWT, Gedroyc W, Darzi A: Laparoscopic surgery in a 0.5-t interventional magnetic resonance unit 604
Gouma DJ → den Boer KT
Gracia CR → Dion YM
Greif WM → Palombo JD
Griffioen G → Meijerink WJHJ
Grøfte T → Lausten SB
Groitl H → Scheidbach H
Groner JI → Cook CH
Gross E → Wullstein Ch
Gryska PV → Herron DM
Guettier C → Catheline J-M
Gupta JK → Nwosu CR
Gutt CN, Schmandra TC: Portal venous flow during CO_2 pneumoperitoneum in the rat 902
Gys T → Lafullarde T

Haensch W → Rau B
Hagmüller E → Stark E
Hajri A → Mutter D
Hall JD → Cass OW
Hall MG → Wright DM
Hallfeldt KKJ, Trupka A, Kalteis T, Stuetzle H: Safe creation of pneumoperitoneum using an optical trocar 306
Halverson AL, Barrett WL, Bhanot P, Phillips JE, Iglesias AR, Jacobs LK, Sackier JM: Intraabdominal adhesion formation after preperitoneal dissection in the murine model 14
Halverson AL, Barrett WL, Iglesias AR, Lee WT, Garber SM, Sackier JM: Decreased cerebrospinal fluid absorption during abdominal insufflation 797
Hamels J → Foxius A
Hanazaki K, Igarashi J, Sodeyama H, Matsuda Y: Bile leakage resulting from clip displacement of the cystic duct stump: a potential pitfall of laparoscopic cholecystectomy 168
Hänggi W → Mueller MD
Hanna GB → Cresswell AB
Hanna GB → Cuschieri A
Hanna GB → Emam TA
Hanna GB, Cuschieri A: Influence of the optical axis-to-target view angle on endoscopic task performance 371
Hanna P → Bell RCW
Hanney RM, Carmalt HL, Merrett N, Tait N: Use of the Hasson cannula producing major vascular injury at laparoscopy 1238
Hansen P → Siperstein A
Hansen PD → Herron DM
Harbertson N → Felix EL
Hardesty RA → Oberg KC
Hartung O → Dion YM
Hashizume M, Sugimachi K: The author replies (Letter) 195
Hasuike Y → Sekimoto M
Hatakeyama K → Yamazaki T
Hayashi H → Abe T
Hayek N → Huie F
Hayward TZ → Chekan EG
Hazebroek EJ → Kazemier G
Hazzan D, Golijanin D, Reissman P, Adler SN, Shiloni E: Combined endoscopic and surgical management of Mirizzi syndrome 618
Heberer G → Krämling H-J
Heimbucher J → Freys SM
Heintz A → Schlick T
Hendriks J → Pauwels M
Heniford BT → Gersin KS
Heniford BT → Naitoh T
Hensman C, Luck AJ, Hewett PJ: Laparoscopic-assisted colonoscopic polypectomy: technique and preliminary experience 231
Herder JL → den Boer KT
Herron DM, Lantis JC II, Maykel J, Basu C, Schwaitzberg SD: The 3-D monitor and head-mounted display: a quantitative evaluation of advanced laparoscopic viewing technologies 751
Herron DM, Swanström LL, Ramzi N, Hansen PD: Factors predictive of dysphagia after laparoscopic Nissen fundoplication 1180
Herron DM, Vernon JK, Gryska PV, Reines HD: Venous gas embolism during endoscopy 276
Hewett PJ → Hensman C
Hewett PJ → Luck AJ
Hideshima T → Kawahara K
Higashino M → Takada N
Hildebrandt U → Olinger A
Hilzinger H-U → Schurr MO
Himal HS: Preoperative endoscopic retrograde cholangiopancreatography (ERCP) is not necessary in mild gallstone pancreatitis 782
Himal HS: Role of endoscopic retrograde cholangiopancreatography in early acute biliary pancreatitis (Letter) 541
Himpens J → Van Den Bossche MRP
Himpens J, Cadière GB, Bruyns J, Vertruyen M: Laparoscopic rectopexy according to Wells 139
Hinder RA → Klingler PJ
Hinder RA → Tomonaga T
Hirazawa K → Tangoku A
Hirner A → Decker D
Ho ACY, Tan PPC, Yang M-W, Yang C-H, Chu J-J, Lin P-J, Chang C-H, Lin F-C: The use of multiplane transesophageal echocardiography to evaluate residual patent ductus arteriosus during video-assisted thoracoscopy in adults 975
Ho HS → Silva A
Ho HS, Ngo H: Gastrostomy for enteral access: a comparison among placement by laparotomy, laparoscopy, and endoscopy 991
Ho T, Margulies D: Pneumoperitoneum from an eroded T-fastener 285
Hohenberger W → Köckerling F
Hohenberger W → Scheidbach H
Holden JG, Flach JM, Donchin Y: Perceptual-motor coordination in an endoscopic surgery simulation 127
Hollinsky C, Göbl S: Bursting strength evaluation after different types of mesh fixation in laparoscopic herniorrhaphy 958
Holstein AF → Bloechle C
Holzman M → Brody F
Holzman MD → Richards WO
Horbach Th → Scheidbach H
Horgan PG → O'Riordain DS
Horgan S, Hudda K, Eubanks T, McAllister J, Pellegrini CA: Does botulinum toxin injection make esophagomyotomy a more difficult operation? 576
Horiuchi T → Shimomatsuya T
Horvath K → Eshraghi N
Horvath KD → Allendorf JDF
Horvath KD → Morris KT
Hoshiyama Y → Yamazaki T
Hosouchi Y → Asao T
Hotz TK: A simple technique for delivery of bulky gallbladders during laparoscopic cholecystectomy (Letter) 429
Houghton SG → Tomonaga T
Hovendal CP → Durup Scheel–Hincke J
Hsu K-Y → Huang T-J
Hsu RW-W → Huang T-J
Huang T-J, Hsu RW-W, Liu H-P, Shih H-N, Liao Y-S, Hsu K-Y, Chen Y-J: Video-assisted thoracoscopic surgery to the upper thoracic spine 123
Huang T-J, Hsu RW-W, Sum C-W, Liu H-P: Complications in thoracoscopic spinal surgery: a study of 90 consecutive patients 346
Hubens A → Pauwels M
Hubens G → Pauwels M
Huber J → Taffinder N
Hudda K → Horgan S
Huie F, Sayad P, Usal H, Hayek N, Arbit E, Ferzli G: Laparoscopic transabdominal lumboperitoneal shunt 161
Hünerbein M → Rau B
Hunter J → Tomonaga T
Hunter JG → Richardson WS
Hunter JG, Lyon C, Galloway K, Putterill M, van Rij A: Complete clinical outcomes audit: resource requirements and validation of the instrument 699
Hunter JG: SAGES 1989–1999: a video romance 833
Huntington TR, Nishitani R, Belue JB, Klomp GR: Small bowel obstruction secondary to stapled laparoscopically assisted vaginal hysterectomy 246
Hurst JM → Falcone RA Jr
Hüscher CGS, Anastasi A, Sansonetti A, Amini M, Lirici MM: Laparoscopic

cholecystectomy by harmonic dissection (Letter) 1256
Hüttl TP → Krämling H-J
Hyodo M → Ohki J

Iacconi P, Bendinelli C, Miccoli P: Endoscopic thyroid and parathyroid surgery (Letter) 314
Ibañez–Aguirre J → Azagra JS
Igarashi J → Hanazaki K
Iglesias AR → Halverson AL
Ikeda Y, Koyanagi N, Mori M, Akahoshi K, Ueyama T, Sugimachi K: Transanal endoscopic microsurgery for T1 rectal cancer in patients with synchronous colorectal cancer 710
Imai T, Tanaka Y, Kikumori T, Ohiwa M, Matsuura N, Mase T, Funahashi H: Laparoscopic partial adrenalectomy 343
Imrie CW: An inexpensive laparoscopic gallbladder retrieval bag (Letter) 313
Inglada L → Carbajo MA
Inoue H → Izumi Y
Inoue M → Sekimoto M
Ise H → Naitoh T
Izbicki JR → Bloechle C
Izbicki JR → Gawad KA
Izbicki JR → Strate T
Izumi Y, Inoue H, Kawano T, Tani M, Tada M, Okabe S, Takeshita K, Endo M: Endosonography during endoscopic mucosal resection to enhance its safety: a new technique 358

Jacobi CA, Wildbrett P, Volk T, Müller JM: Influence of different gases and intraperitoneal instillation of antiadherent or cytotoxic agents on peritoneal tumor cell growth and implantation with laparoscopic surgery in a rat model 1021
Jacobs LK → Halverson AL
Jacobs LK → Tsangaris TN
Jakimowicz J → Cuschieri A
Jamar F → Gigot J-F
Jamieson GG → Watson DI
Jaurrieta E → Pujol J
Jensen SL → Lausten SB
Jerby BL → Kessler H
Jerby BL, Kessler H, Falcone T, Milsom JW: Laparoscopic management of colorectal endometriosis 1125
Jobe BA → Eshraghi N
Jobe BA → Morris KT
Jobe BA, Duncan W, Swanstrom LL: Totally laparoscopic abdominal aortic aneurysm repair 77
Joehl RJ → Tatum RP
Johannigman JA → Falcone RA Jr
Johansson J → Öberg S
Johnsen G → Bergamaschi R
Jones BT → Strathern DW
Jorgensen T → Martinez–Ramos C
Jorquera F → Tuñón MJ
Josefson K → Fagevik Olsén M
Junginger Th → Schlick T

Kahrilas PJ → Tatum RP
Kakisako K → Matsumoto T
Kalan MMH → Dempsey DT
Kalteis T → Hallfeldt KKJ
Kamprath S, Bechler J, Kühne–Heid R, Krause N, Schneider A: Endoscopic axillary lymphadenectomy without prior liposuction 1226
Kanata T → Yamashita H
Kanehira E → Kinoshita T
Kanehira E, Omura K, Kinoshita T, Kawakami K, Watanabe Y: How secure are the arteries occluded by a newly developed ultrasonically activated device? 340
Kantorová I → Svoboda P
Karmy–Jones R → Nattakom T
Katkhouda N → Tomonaga T
Katkhouda N, Campos GMR, Mavor E, Trussler A, Khalil M, Stoppa R: Laparoscopic extraperitoneal inguinal hernia repair: a safe approach based on the understanding of rectus sheath anatomy 1243
Kato H → Yamashita H
Katz B → Zamir G
Kaufman HS → Micali S
Kavoussi LR → Micali S
Kawachi K → Sato M
Kawahara K, Maekawa T, Okabayashi K, Hideshima T, Shiraishi T, Yoshinaga Y, Shirakusa T: Video-assisted thoracoscopic esophagectomy for esophageal cancer 218
Kawakami K → Kanehira E
Kawakami K → Kinoshita T
Kawamura YJ, Futakawa N, Oshiro H, Yasuhara H, Shigematsu H, Muto T: Bilateral inguinal hernia repaired by laparoscopic technique: a rare complication of femorofemoral bypass 1157
Kawamura YJ, Sugamata Y, Yoshino K, Abo Y, Nara S, Sumita T, Setoyama R, Kiribuchi Y, Kawano N: Endoscopic resection for submucosally invasive colorectal cancer: is it feasible? 224
Kawano N → Kawamura YJ
Kawano T → Izumi Y
Kay CL → Tang H
Kazemier G, Hazebroek EJ, Lange JF, Bonjer HJ: Needle and trocar injury during laparoscopic surgery in Japan (Letter) 194
Keane FBV → O'Riordain DS
Keeling NJ, Menzies D, Motson RW: Laparoscopic exploration of the common bile duct: beyond the learning curve 109
Kelly P → O'Riordain DS
Kessler H → Jerby BL
Kessler H, Jerby BL, Milsom JW: Successful treatment of rectal prolapse by laparoscopic suture rectopexy 858
Khaitan L, Brennan EJ Jr: A laparoscopic approach to ventriculoperitoneal shunt placement in adults 1007
Khalil M → Katkhouda N
Kikumori T → Imai T
King DR → Cook CH
Kinoshita H → Takada N
Kinoshita T → Kanehira E
Kinoshita T, Kanehira E, Omura K, Kawakami K, Watanabe Y: Experimental study on heat production by a 23.5-kHz ultrasonically activated device for endoscopic surgery 621
Kiriakidi S: Technique for removal of thick-walled gallbladder in laparoscopic cholecystectomy (Letter) 828
Kiribuchi Y → Kawamura YJ
Kirsch WM → Oberg KC
Kitano S → Matsumoto T
Klaiber C → Aeberhard P
Klingler PJ, Wetscher G, Glaser K, Tschmelitsch J, Schmid T, Hinder RA: The use of ultrasound to differentiate rectus sheath hematoma from other acute abdominal disorders 1129
Klomp GR → Huntington TR
Kluth D → Bloechle C
Kniaz D → Geron N
Knook MTT, Weidema WF, Stassen LPS, van Steensel CJ: Endoscopic total extraperitoneal repair of primary and recurrent inguinal hernias 507
Knook MTT, Weidema WF, Stassen LPS, van Steensel CJ: Laparoscopic repair of recurrent inguinal hernias after endoscopic herniorrhaphy 1145
Köckerling F, Rose J, Schneider C, Scheidbach H, Scheuerlein H, Reymond MA, Reck Th, Konradt J, Bruch HP, Zornig C, Bärlehner E, Kuthe A, Szinicz G, Richter HA, Hohenberger W, Laparoscopic Colorectal Surgery Study Group (LCSSG): Laparoscopic colorectal anastomosis: risk of postoperative leakage: results of multicenter study 639
Köckerling F, Schneider C, Reymond MA, Scheidbach H, Scheuerlein H, Konradt J, Bruch HP, Zornig C, Köhler L, Bärlehner E, Kuthe A, Szinicz G, Richter HA, Hohenberger W, Laparoscopic Colorectal Surgery Study Group: Laparoscopic resection of sigmoid diverticulitis: results of a multicenter study 567
Köhler L → Köckerling F
Köhler L → Korenkov M
Köhler L, Sauerland S, Neugebauer E (for the Scientific Committee of E.A.E.S.): Diagnosis and treatment of diverticular disease: results of a consensus development conference 430
Kohno T → Nakajima J
Kok K → Ngoi SS
Kok KYY, Tan KK, Yapp SKS: A two-port technique of laparoscopic placement of Tenchkoff catheter with a means to prevent catheter migration (Letter) 1057
Kong CK → Ng WT
Konradt J → Köckerling F
Kootstra G → Beets GL
Köppen M-O → Wullstein Ch
Korenkov M, Rixen D, Paul A, Köhler L, Eypasch E, Troidl H: Combined abdominal wall paresis and incisional hernia after laparoscopic cholecystectomy 268
Köster S → Volz J
Kotegawa H → Yamashita H
Koyanagi N → Ikeda Y
Kozarek R → Tomonaga T
Kozumplík L → Svoboda P
Krähenbühl L → Schmid SW
Krähenbühl L → Uhl W
Kramer WLM → van der Zee DC
Krämling H-J, Hüttl TP, Heberer G: Development of gallstone surgery in Germany 909
Krause N → Kamprath S
Krzywon J → Wysocki A
Kuhara T → Yamashita H
Kühne–Heid R → Kamprath S
Kum CK → Ngoi SS
Kume K → Nishizaki T
Kuthe A → Köckerling F
Kutka MF → Cubano M
Kutka MF → Poulose BK
Kwiatkowski F → Slim K
Kwok SPY → Lee DWH
Kyzer S, Alis M, Aloni Y, Charuzi I: Laparoscopic repair of postoperation ventral hernia: early postoperation results 928

Labow DM, Conlon KC: Pneumothorax after diagnostic laparoscopy 935

Lacy A → Cuschieri A
Ladipo JK → Richards WO
Lafullarde T, Van Hee R, Gys T: A safe and simple method for routine open access in laparoscopic procedures 769
Laird DA → Allendorf JDF
Lam YH → Wong SKH
Lane GJ → Fujimoto T
Lange JF → Kazemier G
Lantis JC II → Herron DM
Laparoscopic Colorectal Surgery Study Group → Köckerling F
Larvin M → Davides D
Larvin M → Vezakis A
Lausten SB, Grøfte T, Andreasen F, Vilstrup H, Jensen SL: Effects of laparotomy vs pneumoperitoneum on the hepatic catabolic stress response in ambulatory and stationary settings in pigs 390
Lauwers P → Pauwels M
Lécuru F → Mac Cordick C
Lee DWH, Chan ACW, Kwok SPY, Chung SCS: Ports, don't slip out! (Letter) 628
Lee FT Jr, Chosy SG, Weber SM, Littrup PJ, Warner TF, Mahvi DM: Hepatic cryosurgery via minilaparotomy in a porcine model: an alternative to open cryosurgery 253
Lee SW → Spivak K
Lee WT → Halverson AL
Lefebvre Y → Foxius A
Lehmann ED → Neri E
Leindler L → Dexter SPL
Lelcuk S → Spivak H
Leman G → Van Den Bossche MRP
Lentz R → Cubano M
Leporte E → Gossot D
Lescure G → Slim K
Lessin MS, Luks FI, Brem AS, Wesselhoeft CW Jr: Primary laparoscopic placement of peritoneal dialysis catheters in children and young adults 1165
Leung SL → Ng WT
Lévy P → Alves A
Lezoche E → Cuschieri A
Liao Y-S → Huang T-J
Lin F-C → Ho ACY
Lin P-J → Ho ACY
Lind CD → Richards WO
Lindemann C → Decker D
Lindemann W → Olinger A
Lipman BJ → Urschel JD
Lirici MM → Angelini L
Lirici MM → Etter M
Lirici MM → Gossot D
Liston W → Rodriguez MI
Littrup PJ → Lee FT Jr
Liu H-P → Huang T-J
Liu K → Palombo JD
Lladó L → Pujol J
Llorente A → Tuñón MJ
Lomeña F → Targarona EM
Lönroth H → Fagevik Olsén M
Lopez–Pastor A → Martinez–Ramos C
Lord RV → Öberg S
Lourie DJ → Strickland P
Louw JA → Beckingham IJ
Low A → Decker D
Lowham A → Tomonaga T
Lucas CE → Sugawa C
Lucas SW, Spitz JD, Arregui ME: The use of intraoperative ultrasound in laparoscopic adrenal surgery: the Saint Vincent experience 1093
Luchette FA → Falcone RA Jr
Luck AJ → Hensman C
Luck AJ, Moyes D, Maddern GJ, Hewett PJ: Core temperature changes during open and laparoscopic colorectal surgery 480
Luck AJ, Thomas ML, Roediger WEW, Hewett PJ: Localization of the nonpalpable colonic lesion with intraoperative ultrasound 526
Ludbrook G → Bessell JR
Luks FI → Lessin MS
Lyass S → Zamir G
Lyon C → Hunter JG

Mac Cordick C, Lécüru F, Rizk E, Robin F, Boucaya V, Taurelle R: Morbidity in laparoscopic gynecological surgery: results of a prospective single-center study 57
MacFadyen BV Jr: Change is inevitable (Editorial) 1
MacFadyen BV Jr: Hypothermia: a potential arisk of CO_2 insufflation? (Editorial) 99
MacFadyen BV Jr, Cuschieri A: *Surgical Endoscopy* enters the era of electronic publication (Editorial) 1179
Macho J → Siperstein A
Macmillan AIM → Cresswell AB
Maddern GJ → Bessell JR
Maddern GJ → Luck AJ
Maddern GJ → Mouton WG
Maekawa T → Kawahara K
Maekawa T → Yamashita Y
Maffi TR → Memon MA
Mahvi DM → Lee FT Jr
Maier WP → Dempsey DT
Majewski W, Zielinski S: Video-assisted gastrostomy: a modification 308
Mal F → Alves A
MaMahon MJ → Davides D
Mamazza J → Schlachta CM
Manegold BC → Fernandez FF
Manka M → Tatum RP
Mansfield AO → Puttick MI
Maršová J → Svoboda P
Marassi A, Vignali A, Zuliani W, Biguzzi E, Bergamo C, Gianotti L, Di Carlo V: Splenectomy for idiopathic thrombocytopenic purpura: comparison of laparoscopic and conventional surgery 17
Marescaux J → Mutter D
Margulies D → Ho T
Marley GM → Micali S
Marsh RE → Awad ZT
Marsh RE → Tomonaga T
Marti JL → Reardon PR
Martín del Olmo JC → Carbajo MA
Martin F → Carbajo MA
Martin IG → Dexter SPL
Martinez T → Tomonaga T
Martínez–Ramos C → Sanz–López R
Martinez–Ramos C, Lopez–Pastor A, Núñez–Peña JR, Gopegui M, Sanz–López R, Jorgensen T, Pastor L, Fernandez–Chacon JL, Tamames–Escobar S: Changes in hemostasis after laparoscopic cholecystectomy 476
Märvik R → Bergamaschi R
Marvik R → Gossot D
Marvin MR → Allendorf JDF
Mase T → Imai T
Matern U, Eichenlaub M, Waller P, Rückauer K-D: MIS instruments: an experimental comparison of various ergonomic handles and their design 756
Matern U, Waller P: Instruments for minimally invasive surgery: principles of ergonomic handles 174
Mathiesen KA → Silva A
Matsuda Y → Hanazaki K
Matsumoto J → Nakajima J
Matsumoto T, Kitano S, Yoshida T, Bandoh T, Kakisako K, Ninomiya K, Tsuboi S, Baatar D: Laparoscopic resection of a pancreatic mucinous cystadenoma using laparosonic coagulating shears 172
Matsuno S → Naitoh T
Matsusaka T → Nishizaki T
Matsuura N → Imai T
Matthews BD → Reardon PR
Mavor E → Katkhouda N
Maykel J → Herron DM
McAllister J → Horgan S
McArthur CS, Roayaie S, Waye JD: Safety of preoccupation endoscopic tattoo with india ink for identification of colonic lesions 397
McFayden BV Jr, Cuschieri A: *Surgical Endoscopy* enters the era of electronic publication (Editorial) 1179
McIntyre RC Jr → Chae FH
McMahon MJ → Davides D
McMahon MJ → Dexter SPL
McMahon MJ → Vezakis A
Meijer DW → den Boer KT
Meijer DW → Gossot D
Meijerink WJHJ, Eijsbouts QAJ, Cuesta MA, van Hogezand RA, Ringers J, Meuwissen SGM, Griffioen G, Bemelman WA: Laparoscopically assisted bowel surgery for inflammatory bowel disease: the combined experiences of two academic centers 882
Melki J → Peillon C
Melvin WS → Cook CH
Melzer A → Gossot D
Memon MA, Deeik RK, Maffi TR, Fitzgibbons RJ Jr: The outcome of unretrieved gallstones in the peritoneal cavity during laparoscopic cholecystectomy: a prospective analysis 848
Memon MA, Feliu X, Sallent EF, Camps J, Fitzgibbons RJ Jr: Laparoscopic repair of recurrent hernias 807
Mendoza–Sagaon M → Cubano M
Mendoza–Sagaon M → Poulose BK
Menger MD → Olinger A
Menzies D → Keeling NJ
Menzies–Gow NM → Puttick MI
Merhar GL → Falcone RA Jr
Merrett N → Hanney RM
Merrot T → Valla J-S
Mertz H → Richards WO
Meuwissen SGM → Meijerink WJHJ
Meyenberg A → Aeberhard P
Meyer C, Vo Huu Le J, Rohr S, Thiry LC, Duclos B, Reimund JM, Baumann R: Management of common bile duct stones in a single operation combining laparoscopic cholecystectomy and perioperative endoscopic sphincterotomy 874
Micali S, Silver RI, Kaufman HS, Douglas VD, Marley GM, Partin AW, Moore RG, Kavoussi LR, Docimo SG: Measurement of urinary N-acetyl-β-D-glucosaminidase to assess renal ischemia during laparoscopic operations 503
Miccoli P → Iacconi P
Migliori SJ → Soares RL Jr
Millard SH → Bessell JR
Millard SH → Mouton WG
Miller SF → Armstrong PA
Mills MR → Bell RCW
Milsom JW → Jerby BL
Milsom JW → Kessler H

Mittal S → Awad ZT
Mittendorf EA → Brandt CP
Miyake H → Fujisaki S
Miyano T → Fujimoto T
Möbius E, Nies C, Rothmund M: Surgical treatment of pheochromocytomas: laparoscopic or conventional? 35
Mokhaberi B → van der Zee DC
Monchik J → Soares RL Jr
Monden M → Sekimoto M
Moonka R, Pellegrini CA: Malignant pseudoachalasia 273
Moore MR → Vezakis A
Moore RG → Micali S
Moran P → Davides D
Mori M → Ikeda Y
Mori N → Tangoku A
Morino M → Cuschieri A
Morris KT, Horvath KD, Jobe BA, Swanstrom LL: Laparoscopic management of accessory spleens in immune thrombocytopenic purpura 520
Mortensen MB → Durup Scheel–Hincke J
Mosca F → Pietrabissa A
Motson RW → Keeling NJ
Mouiel J: Inventing the future for evidence-based laparoscopic surgery: the main goal of the European Association for Endoscopic Surgery (E.A.E.S.) (Editorial) 1063
Mouton WG, Bessell JR, Millard SH, Baxter PS, Maddern GJ: A randomized controlled trial assessing the benefit of humidified insufflation gas during laparoscopic surgery 106
Mouton WG, Bessell JR, Otten KT, Maddern GJ: Pain after laparoscopy 445
Mouton WG, Bessell JR, Pfitzner J, Dymock RB, Brealey J, Maddern GJ: A randomized controlled trial to determine the effects of humidified carbon dioxide insufflation during thoracoscopy 382
Moyes D → Luck AJ
Mueller MD, Camartin C, Dreher E, Hänggi W: Three-dimensional laparoscopy: gadget or progress? A randomized trial on the efficacy of three-dimensional laparoscopy 469
Müller CA → Uhl W
Müller JM → Jacobi CA
Müller JM → Rückert JC
Murakami M → Sato M
Murata A → Sekimoto M
Muto T → Kawamura YJ
Mutschler W → Olinger A
Mutter D, Hajri A, Tassetti V, Solis–Caxaj C, Aprahamian M, Marescaux J: Increased tumor growth and spread after laparoscopy vs laparotomy: influence of tumor manipulation in a rat model 365
Myrvold HE → Bergamaschi R

Nabagiez J → Ferzli F
Nabagiez J → Usal H
Nagai H → Ohki J
Nagai H, Araki S: Semiautomatic suturing device (Maniceps®) for laparoscopic surgery 191
Nagamachi Y → Asao T
Nagashima T → Ohki J
Nagelschmidt M: Endoscopic use of fibrin adhesives: problems when injecting through long catheters 80
Naitoh T, Gagner M, Garcia-Ruiz A, Heniford BT, Ise H, Matsuno S: Hand-assisted laparoscopic digestive surgery provides safety and tactile sensation for malignancy or obesity 157
Nakajima J, Furuse A, Kohno T, Ohtsuka T, Matsumoto J, Oka T: Transthoracoscopic needle biopsy for indeterminate lung nodules 386
Nakamura J → Asao T
Nanney L → Garrard CL
Nara S → Kawamura YJ
Nataraj C → Chekan EG
Nathanson LK → Fielding GA
Nattakom T, Schuerer D, Batra S, Velonovich V, Karmy–Jones R: Emergency laparoscopic repair of a paraesophageal hernia 75
Navarro F → Chami Z
Nduka CC → Puttick MI
Neale ML, Falk GL: In vitro assessment of back pressure on ventriculoperitoneal shunt valves: is laparoscopy safe? 512
Neisius B → Schurr MO
Neri E, Caramella D, Boraschi P, Braccini G, Lehmann ED, Perri G, Bartolozzi C: Magnetic resonance virtual endoscopy of common bile duct stones (Letter) 632
Neugebauer E → Köhler L
Nezu T → Fujisaki S
Ng TK → Ng WT
Ng WT, Book KS, Leung SL, Tam KW: A new retraction technique to allow better visualization of Calot's triangle during laparoscopic cholecystectomy (Letter) 1252
Ng WT, Wong YT, Ng TK, Kong CK: Minihernia repair (Letter) 539
Ngo H → Ho HS
Ngoi SS, Goh P, Kok K, Kum CK, Cheah WK: Needlescopic or minisite cholecystectomy 303
Nibe R → Cubano M
Nies C → Möbius E
Ninomiya K → Matsumoto T
Nishitani R → Huntington TR
Nishizaki T, Takahashi I, Onohara T, Wakasugi K, Matsusaka T, Kume K: Laparoscopic splenectomy using a wall-lifting procedure 1055
Nishizawa F → Yamashita H
Niville E, Dams A, Anné T: Laparoscopic repositioning of an adjustable silicone gastric band for pouch dilatation and stoma obstruction 65
Nudelman I → Spivak H
Núñez–Peña JR → Martinez–Ramos C
Núñez–Peña JR → Sanz–López R
Nussbaum MS → Falcone RA Jr
Nwosu CR, Gupta JK: Abdominal, laparoscopic, and vaginal hysterectomy with bilateral salpingo-oophorectomy: a feasibility study for further evaluation in randomized trials 148

O'Dwyer PJ → Wright DM
O'Riordain DS, Kelly P, Horgan PG, Keane FBV, Tanner WA: Laparoscopic extraperitoneal inguinal hernia repair in the day-care setting 914
Oberg KC, Robles AE, Ducsay CA, Rasi CR, Rouse GA, Childers BJ, Evans ML, Kirsch WM, Hardesty RA: Endoscopic intrauterine surgery in primates: overcoming technical obstacles 420
Öberg S, Peters JH, DeMeester TR, Lord RV, Johansson J, Crookes PF, Bremner CG: Endoscopic grading of the gastroesophageal valve in patients with symptoms of gastroesophageal reflux disease (GERD) 1184
Ochmann J → Svoboda P
Oestreich K → Stark E
Ohashi S, Taniguchi E, Takiguchi S: Brush dissection technique in laparoscopic cholecystectomy (Letter) 311
Ohiwa M → Imai T
Ohki J, Nagai H, Hyodo M, Nagashima T: Hand-assisted laparoscopic distal gastrectomy with abdominal wall-lift method 1148
Ohtsuka T → Nakajima J
Ohtsuka T, Wolf RK, Dunsker SB: Port-access first-rib resection 940
Oida T → Fujisaki S
Oka M → Abe T
Oka M → Tangoku A
Oka T → Nakajima J
Okabayashi K → Kawahara K
Okabe S → Izumi Y
Olinger A, Hildebrandt U, Mutschler W, Menger MD: First clinical experience with an endoscopic retroperitoneal approach for anterior fusion of lumbar spine fractures from levels T12 to L5 1215
Olinger A, Pistorius G, Lindemann W, Vollmar B, Hildebrandt U, Menger MD: Effectiveness of a hands-on training course for laparoscopic spine surgery in a porcine model 118
Olmi S → Croce E
Omote K, Feussner H, Stein HJ, Ungelheuer A, Siewert JR: Endoscopic stapling diverticulostomy for Zenker's diverticulum 535
Omura K → Kanehira E
Omura K → Kinoshita T
Onohara T → Nishizaki T
Ordorica–Flores RM → Valla J-S
Oshiro H → Kawamura YJ
Osterwalder A → Aeberhard P
Osugi H → Takada N
Otten KT → Mouton WG
Ozmen MM, Çöl C, Aksoy AM, Tekeli FA, Berberoğlu M: Effect of CO_2 insufflation on bacteremia and bacterial translocation in an animal model of peritonitis 801

Palombo JD, Liu K, Greif WM, Rawn JD, Boyce PJ, Forse RA: Effects of laparoscopic vs laparotomy treatment of *E. coli* peritonitis on hemodynamic responses in a porcine model 1001
Pappas TN → Brody FJ
Parkman HP → Dempsey DT
Partin AW → Micali S
Pasqualucci A → Donini A
Pastor L → Martinez–Ramos C
Pastor–Sirera L → Sanz–López R
Paterson CR → Wright DM
Patti MG, Feo CV, Diener U, Tamburini A, Arcerito M, Safadi B, Way LW: Laparoscopic Heller myotomy relieves dysphagia in achalasia when the esophagus is dilated 843
Paul A → Korenkov M
Pauwels M, Lauwers P, Hendriks J, Hubens A, Eyskens E, Hubens G: The effect of CO_2 pneumoperitoneum on the growth of a solid colon carcinoma in rats 998
Paweletz N → Volz J
Pearl J → Siperstein A
Peillon C, D'Hont C, Melki J, Fattouh F, Perrier G, Dujon A, Testart J: Usefulness of

video thoracoscopy in the management of spontaneous and postoperation chylothorax 1106
Peitgen K, Walz MK, Walz MV: Laparoscopic gastrostomy according to Janeway (Letter) 728
Pellegrini CA → Horgan S
Pellegrini CA → Moonka R
Penninckx F → Topal B
Peri A → Spivak H
Perniceni T → Alves A
Perri G → Neri E
Perrier G → Peillon C
Pertsemlidis D → Zamir G
Peters JH → Öberg S
Petrakis I, Sciacca V, Chalkiadalis G, Vassilakis SI, Xynos E: A simple technique for trocar site closure after laparoscopic surgery 1249
Pezet D → Slim K
Pfitzner J → Mouton WG
Phillips JE → Halverson AL
Pietrabissa A, Cuschieri A, Carobbi A, Boggi U, Vistoli F, Mosca F: Safety of adrenal vein ligation during endoscopic adrenalectomy: a technical note 298
Pistorius G → Olinger A
Piulachs J → Targarona EM
Ponsky J → Brody F
Ponsky JL → Gersin KS
Poulin EC → Schlachta CM
Poulose BK → Cubano M
Poulose BK, Kutka MF, Mendoza-Sagaon M, Barnes AC, Yang C, Taylor RH, Talamini MA: Human vs robotic organ retraction during laparoscopic Nissen fundoplication 461
Preciado A → Reardon PR
Pujol J, Viladrich M, Rafecas A, Lladó L, García-Barrasa A, Figueras J, Jaurrieta E: Laparoscopic adrenalectomy: a review of 30 initial cases 488
Pujol M → Balagué C
Putterill M → Hunter JG
Puttick MI, Scott-Coombes DM, Dye J, Nduka CC, Menzies-Gow NM, Mansfield AO, Darzi A: Comparison of immunologic and physiologic effects of CO_2 pneumoperitoneum at room and body temperatures 572

Quasebarth MA → Brunt LM
Quasebarth MA → Underwood RA
Qvist N → Durup Scheel-Hincke J

Rafecas A → Pujol J
Ramboux A → Foxius A
Ramzi N → Herron DM
Rasi CR → Oberg KC
Rattner DW → Boppart SA
Rau B, Hünerbein M, Barth C, Wust P, Haensch W, Riess H, Felix R, Schlag PM: Accuracy of endorectal ultrasound after preoperative radiochemotherapy in locally advanced rectal cancer 980
Rawn JD → Palombo JD
Raz P → Spivak H
Reardon PR, Matthews BD, Scarborough TK, Preciado A, Marti JL, Brunicardi FC: Techniques for omental retraction during laparoscopic Nissen fundoplication (Letter) 542
Reardon PR, Preciado A, Scarborough T, Matthews B, Marti JL: Outpatient endoscopic thoracic sympathectomy using 2-mm instruments 1139
Reck Th → Köckerling F
Rehm J → Brody F
Reimund JM → Meyer C
Reines HD → Herron DM
Reissman P → Hazzan D
Reshef R → Geron N
Reymond MA → Köckerling F
Rhodes M → Fielding GA
Ribeiro VM → Cuschieri A
Ricci M, Aboolian A: Needle pneumoperitoneum: an alternative technique (Letter) 629
Richards CG → Frantzides CT
Richards WO → Garrard CL
Richards WO, Clements RH, Wang PC, Lind CD, Mertz H, Ladipo JK, Holzman MD, Sharp KW: Prevalence of gastroesophageal reflux after laparoscopic Heller myotomy 1010
Richardson WS, Hunter JG: The "floppy" Nissen fundoplication is a completely competent antireflux valve 142
Richter A → Fernandez FF
Richter HA → Köckerling F
Rieger R → Schrenk P
Rieger R → Shamiyeh A
Riess H → Rau B
Rigotti P → Cadrobbi R
Ringers J → Meijerink WJHJ
Rininsland H → Schurr MO
Ritz J-P, Germer C-T: The author replies (Letter) 730
Rixen D → Korenkov M
Rizk E → Mac Cordick C
Rizk N → Catheline JM
Roayaie S → McArthur CS
Robin F → Mac Cordick C
Robles AE → Oberg KC
Rodriguez MI, Ash K, Foley RW, Liston W: Pericardio peritoneal window: laparoscopic approach 409
Roediger WEW → Luck AJ
Rogers S → Siperstein A
Rogiers X → Strate T
Rohr S → Meyer C
Rose J → Köckerling F
Ross JR → Cass OW
Rosset P → Blaser A
Roth K → Schurr MO
Rothenberg SS, Bealer JF, Chang JHT: Primary laparoscopic placement of gastrostomy buttons for feeding tubes: a safer and simpler technique 995
Röthlin MA, Schöb O, Weber M: Laparoscopic gastro- and hepaticojejunostomy for palliation of pancreatic cancer: a case controlled study 1065
Rothmund M → Möbius E
Rouse GA → Oberg KC
Rowland DY → Chung RS
Rowland K → Cass OW
Royston CMS → Smith AI
Rozga J → Berci G
Rubin M → Spivak H
Rückauer K-D → Matern U
Rückert JC, Gellert K, Müller JM: Operative technique for thoracoscopic thymectomy 943
Ruiz de Gopegui M → Sanz-López R
Rumstadt B → Stark E
Russell RCG → Taffinder N
Russo M Jr: The "LAP-LOOP" 1247
Russo R → Croce E
Ryan C → Sheridan R

Sabater L → Fernández-Cruz L
Sackier JM → Halverson AL
Sackier JM → Tsangaris TN
Saenz A → Fernández-Cruz L
Safadi B → Patti MG
Said S: Gasless videoendoscopic implantation of aortobifemoral vascular prostheses via transperitoneal or extraperitoneal approach in an animal model (Letter) 94
Sakai T → Yamashita Y
Sakai Y → Yamazaki T
Salky B → Canin-Endres J
Sallent EF → Memon MA
Sampietro R: Correct use of the gasless LaparoTenser system (Letter) 316
Sanchez EQ → Sugawa C
Sansonetti A → Etter M
Sanz-López R → Martinez-Ramos C
Sanz-López R, Martínez-Ramos C, Núñez-Peña JR, Ruiz de Gopegui M, Pastor-Sirera L, Tamames-Escobar S: Incisional hernias after laparoscopic vs open cholecystectomy 922
Sarı S → Berberoğlu M
Sarli L → Contini S
Sarzo G → Cadrobbi R
Satava RM: Commentary: the need for metrics in surgical education 1082
Sato M, Watanabe Y, Tokui K, Yashima A, Murakami M, Yano T, Kawachi K: A case of recurrent hepatocellular carcinoma treated with laparoscopic microwave coagulation therapy after minimally invasive hepatic surgery 1151
Sauerland S → Köhler L
Sayad P → Ferzli F
Sayad P → Ferzli G
Sayad P → Huie F
Sayad P → Usal H
Sayad P, Ferzli G: The extraperitoneal approach and its utility 1168
Sbai Idrissi M → Smadja C
Scarborough TK → Reardon PR
Schäfer M → Schmid SW
Scheidbach H → Köckerling F
Scheidbach H, Horbach Th, Groitl H, Hohenberger W: Percutaneous endoscopic gastrostomy/jejunostomy (PEG/PEJ) for decompression in the upper gastrointestinal tract: initial experience with palliative treatment of gastrointestinal obstruction in terminally ill patients with advanced carcinomas 1103
Schell SR, Talamini MA, Udelsman R: Laparoscopic adrenalectomy for nonmalignant disease: improved safety, morbidity, and cost-effectiveness 30
Scheuerlein H → Köckerling F
Schiedeck THK → Schwandner O
Schlachta CM, Mamazza J, Poulin EC: Laparoscopic sigmoid resection for acute and chronic diverticulitis: an outcomes comparison with laparoscopic resection for nondiverticular disease 649
Schlachta CM, Poulin EC, Mamazza J: Laparoscopic splenectomy for hematologic malignancies 865
Schlag PM → Rau B
Schlick T, Heintz A, Junginger Th: The examiner's learning effect and its influence on the quality of endoscopic ultrasonography in carcinoma of the esophagus and gastric cardia 894

Schmandra TC → Gutt CN
Schmid SW → Uhl W
Schmid SW, Schäfer M, Krähenbühl L, Büchler MW: The role of laparoscopy in symptomatic Meckel's diverticulum 1047
Schmid T → Klingler PJ
Schneider A → Kamprath S
Schneider C → Köckerling F
Schöb O → Röthlin MA
Schölzel St → Uhl W
Schrenk P → Shamiyeh A
Schrenk P, Rieger R, Shamiyeh A, Wayand W: Diagnostic laparoscopy through the right lower abdominal incision following open appendectomy 133
Schuchert A → Strate T
Schuerer D → Nattakom T
Schulz J → Sheridan R
Schurr MO → Gossot D
Schurr MO, Arezzo A, Neisius B, Rininsland H, Hilzinger H-U, Dorn J, Roth K, Buess GF: Trocar and instrument positioning system TISKA: an assist device for endoscopic solo surgery 528
Schwaitzberg SD → Herron DM
Schwandner O, Schiedeck THK, Bruch H-P: The role of conversion in laparoscopic colorectal surgery: do predictive factors exist? 151
Sciacca V → Petrakis I
Scott-Coombes DM → Puttick MI
Sebag G → de Lagausie P
Sedman PC → Smith AI
Segawa O → Fujimoto T
Sekimoto M, Tamura S, Hasuike Y, Yano M, Murata A, Inoue M, Shiozaki H, Monden M: A new technique for laparoscopic resection of a submucosal tumor on the posterior wall of the gastric fundus 71
Sellu DP → Zayyan KS
Setoyama R → Kawamura YJ
Shah H → Vezakis A
Shamiyeh A → Schrenk P
Shamiyeh A, Rieger R, Schrenk P, Wayand W: Role of laparoscopic surgery in treatment of mesenteric cysts 937
Sharp KW → Richards WO
Shayani V: Mucinous cystadenoma of the cecum missed at laparoscopic appendectomy 1236
Shayani V: To cut is not always to cure (Letter) 427
Sheppard B → Eshraghi N
Sheridan R, Schulz J, Ryan C, Ackroyd F, Basha G, Tompkins R: Percutaneous endoscopic gastrostomy in burn patients 401
Shigematsu H → Kawamura YJ
Shih H-N → Huang T-J
Shiino Y → Awad ZT
Shiino Y → Tomonaga T
Shiller M → Geron N
Shiloni E → Hazzan D
Shimomatsuya T, Horiuchi T: Laparoscopic splenectomy for treatment of patients with idiopathic thrombocytopenic purpura: comparison with open splenectomy 563
Shiozaki H → Sekimoto M
Shiraishi T → Kawahara K
Shirakusa T → Kawahara K
Shirakusa T → Yamashita Y
Siewert JR → Etter M
Siewert JR → Omote K
Sigman HH → Fried GM
Silva A, Ho HS, Mathiesen KA, Wolfe BM: Endoscopy during laparoscopy: reduced postprocedural bowel distention with intraluminal CO_2 insufflation 662
Silver RI → Micali S
Simon T, Fink AS, Zuckerman AM: Experience with percutaneous transhepatic cholangioscopy (PTCS) in the management of biliary tract disease 1199
Simon T, Fink AS: Current management of endoscopic feeding tube dysfunction 403
Siperstein A, Pearl J, Macho J, Hansen P, Gitomirsky A, Rogers S: Comparison of laparoscopic ultrasonography and fluorocholangiography in 300 patients undergoing laparoscopic cholecystectomy 113
Siriser F: Laparoscopic-assisted colectomy for diverticular sigmoiditis: a single-surgeon prospective study of 65 patients 811
Sjoerdsma W → den Boer KT
Slim K, Bousquet J, Kwiatkowski F, Lescure G, Pezet D, Chipponi J: Effect of CO_2 gas warming on pain after laparoscopic surgery: a randomized double-blind controlled trial 1110
Smadja C, Sbai Idrissi M, Tahrat M, Vons C, Bobocescu E, Baillet P, Franco D: Elective laparoscopic sigmoid colectomy for diverticulitis: results of a prospective study 645
Smith AI, Royston CMS, Sedman PC: Stapled and nonstapled laparoscopic transabdominal preperitoneal (TAPP) inguinal hernia repair: a prospective randomized trial 804
Smith CD → Tung PHM
Smith SGT → Taffinder N
Smith WD → Berguer R
Soares RL Jr, Monchik J, Migliori SJ, Amaral JF: Laparoscopic adrenalectomy for benign adrenal neoplasms 40
Sodeyama H → Hanazaki K
Solis-Caxaj C → Mutter D
Soper NJ → Brunt LM
Soper NJ → Underwood RA
Soper NJ → Wu JS
Spacek Z → Volz J
Spitz JD → Lucas SW
Spivak H, Nudelman I, Fuco V, Rubin M, Raz P, Peri A, Lelcuk S, Eidelman LA: Laparoscopic extraperitoneal inguinal hernia repair with spinal anesthesia and nitrous oxide insufflation 1026
Springer W → Decker D
Squelaert J → Azagra JS
Squifflet J-P → Foxius A
Stain SC → Strickland P
Stamat JC → Chekan EG
Stanton CJ: Laparoscopic splenectomy for idiopathic thrombocytopenic purpura (ITP): a five-year experience 1083
Stark E, Oestreich K, Wendl K, Rumstadt B, Hagmüller E: Nerve irritation after laparoscopic hernia repair 878
Stassen HG → den Boer KT
Stassen LPS → Knook MTT
Stein HJ → Omote K
Stewart R → Cubano M
Steyaert H → Valla J-S
Stockham G → Emam TA
Stoppa R → Katkhouda N
Strate T → Bloechle C
Strate T → Gawad KA
Strate T, Bloechle C, Broering D, Schuchert A, Izbicki JR, Rogiers X: Hemostatis with the ultrasonically activated scalpel: effective substitute for electrocautery in surgical patients with pacemakers 727
Strathern DW, Jones BT: Retained fecalith after laparoscopic appendectomy 287
Strickland P, Lourie DJ, Suddleson EA, Blitz JB, Stain SC: Is laparoscopy safe and effective for treatment of acute small-bowel obstruction? 695
Stuetzle H → Hallfeldt KKJ
Suddleson EA → Strickland P
Sugamata Y → Kawamura YJ
Sugawa C, Takekuma Y, Lucas CE, Amamoto H, An T, Sanchez EQ: Experimental studies of thermal therapy for severe nonvariceal bleeding in dogs 1203
Sugimachi K → Hashizume M
Sugimachi K → Ikeda Y
Sugrañes G → Targarona EM
Sum C-W → Huang T-J
Sumita T → Kawamura YJ
Svoboda P, Kantorová I, Ochmann J, Kozumplík L, Maršová J: A prospective randomized controlled trial of sclerotherapy vs ligation in the prophylactic treatment of high-risk esophageal varices 580
Swanstrom LL → Eshraghi N
Swanström LL → Herron DM
Swanström LL → Jobe BA
Swanström LL → Morris KT
Swanström LL: The future of esophageal surgery (Editorial) 209
Szinicz G → Köckerling F
Szinicz G → Köckerling F
Szold A: The author replies (Letter) 1174

Tada K → Tangoku A
Tada M → Izumi Y
Taffinder NJ, Gould SWT, Wan ACT, Taylor P, Darzi A: Rigid videosigmoidoscopy vs conventional sigmoidoscopy: a randomized controlled study 814
Taffinder NJ, Smith SGT, Huber J, Russell RCG, Darzi A: The effect of a second-generation 3D endoscope on the laparoscopic precision of novices and experienced surgeons 1087
Tagge E → Tang H
Tahrat M → Smadja C
Tait N → Hanney RM
Takada N, Higashino M, Osugi H, Tokuhara T, Kinoshita H: Utility of endoscopic ultrasonography in assessing the indications for endoscopic surgery of submucosal esophageal tumors 228
Takahashi I → Nishizaki T
Takao T → Tangoku A
Takeda S → Abe T
Takekuma Y → Sugawa C
Takenoshita S → Asao T
Takeshita K → Izumi Y
Takiguchi S → Ohashi S
Talamini MA → Cubano M
Talamini MA → Poulose BK
Talamini MA → Schell SR
Tam KW → Ng WT
Tamames-Escobar S → Martinez-Ramos C
Tamames-Escobar S → Sanz-López R
Tamburini A → Patti MG
Tamura S → Sekimoto M
Tan KK → Kok KYY
Tan PPC → Ho ACY
Tanaka Y → Imai T
Taner Ş → Berberoğlu M

Tang H, Kay CL, Devonshire DA, Tagge E, Cotton PB: Recurrent pancreatitis in a child with pancreas divisum: endoscopic therapy of a Santorinicele 1040
Tangoku A → Abe T
Tangoku A, Yamamoto K, Hirazawa K, Takao T, Mori N, Tada K, Oka M: Laparoscopic resection of large leiomyomas of the gastric fundus 1050
Tani M → Izumi Y
Taniguchi E → Ohashi S
Tannebaum IR → Vricella LA
Tanner WA → O'Riordain DS
Targarona EM → Balagué C
Targarona EM, Espert JJ, Cerdán G, Balagué C, Piulachs J, Sugrañes G, Artigas V, Trias M: Effect of spleen size on splenectomy outcome: a comparison of open and laparoscopic surgery 559
Targarona EM, Espert JJ, Lomeña F, Trias M: Inadequate detection of accessory spleens and splenosis with laparoscopic splenectomy: a shortcoming of the laparoscopic approach in hematological diseases (Letter) 196
Tasset MR → Awad ZT
Tassetti V → Mutter D
Tatum RP, Kahrilas PJ, Manka M, Joehl RJ: Operative manometry and endoscopy during laparoscopic Heller myotomy: an initial experience 1015
Taura P → Fernández-Cruz L
Taurelle R → Mac Cordick C
Taylor P → Taffinder NJ
Taylor RH → Poulose BK
Tekeli FA → Özmen MM
Terrosu G → Donini A
Testart J → Peillon C
The Japanese Association of Abdominal Wall Lifting for Laparoscopic Surgery: Comparison between CO_2 insufflation and abdominal wall lift in laparoscopic cholecystectomy: a prospective multiinstitutional study in Japan 705
Thiede A → Freys SM
Thiry LC → Meyer C
Thomas ML → Luck AJ
Thoresen JEK → Bergamaschi R
Tinoco AC → Tinoco RC
Tinoco RC, Tinoco AC, El-Kadre L: Perforated epiphrenic diverticulum treated by video laparoscopy 270
Tokuhara T → Takada N
Tokui K → Sato M
Toledano M → Carbajo MA
Tomita R → Fujisaki S
Tomonaga T → Awad ZT
Tomonaga T, Filipi CJ, Lowham A, Martinez T: Laparoscopic intracorporeal ultrasound cystic duct length measurement: a new technique to prevent common bile duct injuries 183
Tomonaga T, Houghton SG, Filipi CJ, Hinder RA, Hunter J, Dallemagne B, Katkhouda N, Kozarek R, DeMeester TR, Deeik R, Shiino Y, Awad ZT, Marsh RE: A new form of access for endo-organ surgery: the initial experience with percutaneous endoscopic gastrostomy 738
Tompkins R → Sheridan R
Toouli J → Cuschieri A
Topal B, Aerts R, Penninckx F: The outcome of major biliary tract injury with leakage in laparoscopic cholecystectomy 53
Trad K → Tsangaris TN
Trias M → Balagué C
Trias M → Targarona EM
Troidl H → Korenkov M
Trupka A → Hallfeldt KKJ
Trussler A → Katkhouda N
Tsangaris NT → Tsangaris TN
Tsangaris TN, Trad K, Brody FJ, Jacobs LK, Tsangaris NT, Sackier JM: Endoscopic axillary exploration and sentinel lymphadenectomy 43
Tschmelitsch J → Klingler PJ
Tschudi J → Aeberhard P
Tsiaoussis J → Xynos E
Tsuboi S → Matsumoto T
Tung PHM, Smith CD: Laparoscopic insufflation with room air causes exaggerated interleukin-6 response 473
Tuñón MJ, González P, Jorquera F, Llorente A, Gonzalo-Orden M, González-Gallego J: Liver blood flow changes during laparoscopic surgery in pigs: a study of hepatic indocyanine green removal 668
Turner R → Catheline JM

Ubhi SS → Bessell JR
Udelsman R → Schell SR
Ueyama T → Ikeda Y
Uhl W, Müller CA, Krähenbühl L, Schmid SW, Schölzel St, Büchler MW: Acute gallstone pancreatitis: timing of laparoscopic cholecystectomy in mild and severe disease 1070
Underwood RA, Dunnegan DL, Soper NJ: Prospective, randomized trial of bipolar electrosurgery vs ultrasonic coagulation for division of short gastric vessels during laparoscopic Nissen fundoplication 763
Underwood RA, Weinstock LB, Soper NJ, Quasebarth MA, Brunt M: Laparoscopic removal of an Angelchik prosthesis 615
Ungelheuer A → Omote K
Urbano D → De Simone P
Ure BM → van der Zee DC
Urschel JD, Barnwell JM, Lipman BJ: Bronchoscopic sclerotherapy combined with thoracoscopic drainage for postpneumonectomy bronchial fistula and empyema 932
Usal H → Huie F
Usal H, Nabagiez J, Sayad P, Ferzli GS: Cost effectiveness of routine type and screen testing before laparoscopic cholecystectomy 146
Uyama S → Yamashita H

Valla J-S, Ordorica-Flores RM, Steyaert H, Merrot T, Bartels A-M, Breaud J, Ginier C, Cheli M: Umbilical one-puncture laparoscopic-assisted appendectomy in children 83
Van Den Bossche MRP, Leman G, Ballaux KEW, Himpens J: Video-assisted thoracoscopic repair of an intercostal pulmonary hernia 166
van der Zee DC, Arends NJT, Bax NMA: The value of 24-h pH study in evaluating the results of laparoscopic antireflux surgery in children 918
van der Zee DC, Bax NMA: Management of adhesive bowel obstruction in children is changed by laparoscopy 925
van der Zee DC, Kramer WLM, Ure BM, Mokhaberi B, Bax NMA: Laparoscopic management of a large posttraumatic splenic cyst in a child 1241
Van Hee R → Lafullarde T
van Hogezand RA → Meijerink WJHJ
van Rij A → Hunter JG
van Steensel CJ → Knook MTT
Vanhaverbeek M → Azagra JS
Vaquero C → Carbajo MA
Vartanian S → Felix EL
Vasisht B → Ferzli G
Vassilakis J-S → Xynos E
Vassilakis SI → Petrakis I
Velonovich V → Nattakom T
Vernon JK → Herron DM
Vertruyen M → Himpens J
Vezakis A → Davides D
Vezakis A, Davides D, Gibson JS, Moore MR, Shah H, Larvin M, McMahon MJ: Randomized comparison between low-pressure laparoscopic cholecystectomy and gasless laparoscopic cholecystectomy 890
Vezakis A, Davides D, Larvin M, McMahon MJ: Laparoscopic surgery combined with preservation of the spleen for distal pancreatic tumors 26
Vignali A → Marassi A
Viladrich M → Pujol J
Villavicencio RT, Aucar JA, Wall MJ Jr: Analysis of thoracoscopy in trauma 3
Vilstrup H → Lausten SB
Visa J → Cuschieri A
Vistoli F → Pietrabissa A
Vo Huu Le J → Meyer C
Volk T → Jacobi CA
Vollmar B → Olinger A
Volz J, Köster S, Spacek Z, Paweletz N: Characteristic alterations of the peritoneum after carbon dioxide pneumoperitoneum 611
von Ruecker A → Decker D
Vons C → Smadja C
Vosswinkel JA, Colantonio AL: Torsion of the gallbladder: laparoscopic identification and treatment 1154
Vricella LA, Barrett WL, Tannebaum IR: Intestinal obstruction from midgut volvulus after laparoscopic cholecystectomy 1234
Vucevic M → Dexter SPL

Wakasugi K → Nishizaki T
Wall MJ Jr → Villavicencio RT
Waller P → Matern U
Walz MK → Peitgen K
Walz MV → Peitgen K
Wan ACT → Taffinder NJ
Wang PC → Richards WO
Warner TF → Lee FT Jr
Watanabe T → Yamashita H
Watanabe Y → Kanehira E
Watanabe Y → Kinoshita T
Watanabe Y → Sato M
Watson DI: Tailored augmentation of the lower esophageal sphincter in experimental antireflux operations (Letter) 92
Watson DI, Davies N, Jamieson GG: Totally endoscopic Ivor Lewis esophagectomy 293
Way LW → Patti MG
Wayand W → Schrenk P
Wayand W → Shamiyeh A
Waye JD → McArthur CS
Weber M → Röthlin MA
Weber SM → Lee FT Jr
Weidema WF → Knook MTT
Weinstock LB → Underwood RA

Wendl K → Fernandez FF
Wendl K → Stark E
Wesselhoeft CW Jr → Lessin MS
Westcott CJ → Chekan EG
Wetscher G → Klingler PJ
Whelan RL → Allendorf JDF
Whelan RL → Spivak K
Wildbrett P → Jacobi CA
Wolf RK → Ohtsuka T
Wolfe BM → Silva A
Wong SKH, Yu SCH, Lam YH, Chung SSC: Percutaneous cholecystostomy and endoscopic cholecystolithotripsy in the management of acute cholecystitis 48
Wong YT → Ng WT
Wright DM, Hall MG, Paterson CR, O'Dwyer PJ: A randomized comparison of driver reaction time after open and endoscopic tension-free inguinal hernia repair 332
Wu JS, Dunnegan DL, Soper NJ: Clinical and radiologic assessment of laparoscopic paraesophageal hernia repair 497
Wullstein Ch, Köppen M-O, Gross E: Laparoscopic treatment of colonic perforations related to colonoscopy 484
Wust P → Rau B
Wysocki A, Bobrzynski A, Krzywon J, Budzynski A: Laparoscopic cholecystectomy and gallbladder cancer 899

Xynos E → Petrakis I
Xynos E, Chrysos E, Tsiaoussis J, Epanomeritakis E, Vassilakis J-S: Resection rectopexy for rectal prolapse: the laparoscopic approach 862

Yamamoto K → Tangoku A
Yamashita H, Kato H, Uyama S, Kanata T, Nishizawa F, Kotegawa H, Watanabe T, Kuhara T: Laparoscopic repair of intestinal malrotation complicated by midgut volvulus 1160
Yamashita Y, Maekawa T, Sakai T, Shirakusa T: Transgastrostomal endoscopic surgery for early gastric carcinoma and submucosal tumor 361
Yamazaki T, Sakai Y, Hatakeyama K, Hoshiyama Y: Colocutaneous fistula after percutaneous endoscopic gastrostomy in a remnant stomach 280
Yanagita Y → Asao T
Yang C → Poulose BK
Yang C-H → Ho ACY
Yang M-W → Ho ACY
Yano M → Sekimoto M
Yano T → Sato M
Yapp SKS → Kok KYY
Yashima A → Sato M
Yasuhara H → Kawamura YJ
Yeung GHC: The author replies (Letter) 315
Yoshida T → Matsumoto T
Yoshinaga Y → Kawahara K
Yoshino K → Kawamura YJ
Yoshino S → Abe T
Ystgaard B → Bergamaschi R
Yu SCH → Wong SKH

Zamir G, Lyass S, Pertsemlidis D, Katz B: The fate of the dropped gallstones during laparoscopic cholecystectomy 68
Zaninotto G → Cadrobbi R
Zayyan KS, Sellu DP: Unexpected gallbladder cancer after laparoscopic cholecystectomy (Letter) 1170
Zhai C → Spivak K
Zielinski S → Majewski W
Zinicola R → Contini S
Zornig C → Bloechle C
Zornig C → Köckerling F
Zuckerman AM → Simon T
Zuliani W → Marassi A